

Toxin binding CNS Proteins and Nicotinic Receptors^{4m}

A) Toxin studies and distribution

Paul S. Clarke, University of British Columbia, Canada
A. Norberg, University of Uppsala, Sweden
Vincent Chiappinelli, St. Louis University, USA
D.K. Berg, University of California, USA
Susan Wonnacott, University of Bath, UK
C. Gotti, CNR Center of Cytopharmacology, Italy

B) Isolation of AChR

Bianca M. Conti-Tronconi, University of Minneapolis, USA
Francesco Clementi, University of Milano, Italy
Erik A. Barnard, University of Cambridge Medical School, UK
G. Kemp, Alabama, USA

Molecular and Cellular Biology Of AChR

Max Ballivet, University of Geneva, Switzerland
James Patrick, Salk Institute, S. Diego, Ca, USA
John Lindstrom, The Salk Institute, S. Diego, Ca, USA
Jakob Schmidt, Vanderbilt University, Nashville, Tenn., USA

Invertebrate AChR

Jack A. Benson, Ciba Geigy, Basel, Switzerland
Hans Breer, University of Osnabrück, FRG
Ganderfinger, Max Planck Institute, Martinsried, FRG
G.I. Lunt, University of Bath, UK
D.B. Sattelle, University of Cambridge, UK
Jacque Kehoe, Ecole Normale Supérieure, Paris, France

AChR involvement in Physiology and Pathology

Heinrich Betz, Max Planck Institute, Martinsried, FRG
Oscar Sacchi, University of Ferrara, Italy
Pierre Leprince, University of Liege, Belgium
Lucio G. Costa, University of Washington, USA
Ezio Giacobini, South Illinois University, USA
H. Perry, University of Newcastle, UK
A. Fisher, Israel

The attendance to the Workshop is limited to 100 scientists. Who is interested to attend please write to:
Prof. Francesco Clementi, Dept. of Medical Pharmacology, University of Milan, via Vanvitelli 32, 20132 Milan, Italy

UNIVERSITA' DEGLI STUDI DI MILANO

FONDAZIONE EMILIO TRABUCCHI

NATO ADVANCED RESEARCH WORKSHOP ON:

"NICOTINIC ACETYLCHOLINE RECEPTORS IN THE NERVOUS SYSTEM"

Venice, April 18-21, 1987

PRELIMINARY PROGRAM

Scientific Committee:

E.A. Barnard, U.K.
H. Breer, F.R.G.
F. Clementi, Italy
C. Gotti, Italy
E. Sher, Italy

Executive Secretary:

Mrs Ida Ruffoni, Dept. of Medical Pharmacology, University of Milan,
via Vanvitelli 32, 20129, Milan, Italy